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                                                                      120
aatggttttc caaggcttct cataaagaat gtttctgagt ctatctctgg gatcccttcc
                                                                      180
aggtttagtg gcagtggatc agggacagat tttattctta gcatcaacag tgtggagtct
                                                                      240
gaagatattg cagattatta ttgtcaacaa agtaatacct ggccgttcac gttcggaggg
                                                                      300
                                                                      321
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<211> 107
<212> PRT
<213> Homo sapiens
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Glu Arg Val Ser Phe Ser Cys Arg Thr Ser Gln Ser Ile Gly Thr Asn
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                                25
Ile His Trp Tyr Gln Gln Arg Thr Asn Gly Phe Pro Arg Leu Leu Ile
                            40
Lys Asn Val Ser Glu Ser Ile Ser Gly Ile Pro Ser Arg Phe Ser Gly
                        55
Ser Gly Ser Gly Thr Asp Phe Ile Leu Ser Ile Asn Ser Val Glu Ser
                                        75
                    70
Glu Asp Ile Ala Asp Tyr Tyr Cys Gln Gln Ser Asn Thr Trp Pro Phe
                                    90
                85
Thr Phe Gly Gly Gly Thr Lys Leu Glu Ile Lys
            100
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<211> 7
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<213> Artificial Sequence
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Ser Asp Pro Asn Phe Ser Ile
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Lys Lys Phe Ser Arg Ser Asp Pro Asn
                 5
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<210> 7

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<400> 7
Gln Lys Phe Ser Arg Leu Asp Pro Asn
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Lys Lys Phe Ser Arg Leu Asp Pro Thr
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Gln Lys Phe Ser His Leu Asp Pro Thr
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Lys Lys Phe Ser His Leu Asp Pro Thr
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1 5

<211> 8
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